

NEW
imported from
Spain

BLATSTIM



**BIOSTIMULANT PLANT
GROWTH REGULATOR**

CHARACTERISTICS

BLATSTIM is a organic biostimulant that works without altering the natural processes of metabolism in crops.

BLATSTIM increases the quality and the quantity of the harvest, while providing a greater defense against stress and pathogen attacks (virus, bacteria).

It acts at 2 levels :

Provides thiol groups, which increase the enzyme activity and plant metabolism, favoring the vegetative development and a better harvest.

- Promotes flowering and fruit setting
- Improves the foliar fertilizers and biostimulants efficiency
- Stimulates seed germination and sprouting
- Defense against stress
- First vegetative stages: it improves root development and it speeds up the formation of vegetative structures
- Pre-flowering: increase of fertilization and the quantity of ripened fruit
- Setting: improvement of cellular division and decrease the fruits fall
- Beginning of fruit fattening: increase the final size

COMPOSITION

%w/v

AATC	5,0
L-Aminoacid	6,1
Folic Acid	0,10



CROPS	TREATMENT	DOSES	EFFECTS
Olive	<ul style="list-style-type: none"> • 2-3 treatments : from pre-flowering, until post-flowering or fruit filling. 	<ul style="list-style-type: none"> • 50 cc/HL 	<ul style="list-style-type: none"> • Better flowering • Bigger fruits • Higher oil content
Vegetable and Strawberry	<ul style="list-style-type: none"> • 3 treatments: from pre – flowering each 20 days. 	<ul style="list-style-type: none"> • 50-100 cc/HL 	<ul style="list-style-type: none"> • Higher quality • Higher harvest • Higher plant growth
Citrus	<ul style="list-style-type: none"> • 3 treatments: from pre – flowering until the beginning of the color change of the fruit. 	<ul style="list-style-type: none"> • 40-60 cc/HL 	<ul style="list-style-type: none"> • Better flowering • Higher size of fruits • Higher harvest
Potatoes	<ul style="list-style-type: none"> • From 4-6 leaves each 20 days. 	<ul style="list-style-type: none"> • 30-80 cc/HL 	<ul style="list-style-type: none"> • Higher harvest
Fruit tree and Subtropicals	<ul style="list-style-type: none"> • Treatments from petal fall and continue at a rate of 15-20 days. 	<ul style="list-style-type: none"> • 50-60 cc/HL 	<ul style="list-style-type: none"> • Improves fruit set • Improves stress tolerance • Higher harvest
Table and wine grape	<ul style="list-style-type: none"> • Pre – flowering, post flowering each 15 days. 	<ul style="list-style-type: none"> • 40-50 cc/HL 	<ul style="list-style-type: none"> • Higher sugar content • Higher harvest
Cereals and rice	<ul style="list-style-type: none"> • Stress situation. 	<ul style="list-style-type: none"> • 500 cc/Ha 	<ul style="list-style-type: none"> • Higher harvest
Sugar beet	<ul style="list-style-type: none"> • Growth. 	<ul style="list-style-type: none"> • 300-600 cc/Ha 	<ul style="list-style-type: none"> • Higher harvest
Cotton	<ul style="list-style-type: none"> • Growth. 	<ul style="list-style-type: none"> • 500-600 cc/Ha 	<ul style="list-style-type: none"> • Higher harvest

Packing



Aspe



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